INFORMATION REPORT INFORMATION REPORT

CENTRAL INTELLIGENCE AGENCY

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	short]	y have, one R-400	type of	battalion.	020001 1144,	OI WOULD	
E R R	48-2 train -400 tear	Jority of the off mpleted an uniden 4) in 1953. These ed on Soviet manu . In addition, a ourse at an uniden rained in P-400	tified Some lieutens factured of the state o	viet <u>Signal</u> ants equipment,	hich wase d	were	
-			quipment.				
D	iffer	ence Between RVG-	100 and R-	400 Equipme	ent		
-	- war - p	o equipment. The araboloid, mesh-tyleloid, solid-type	R-400 mot	idla daadmad	between the ser units ut: the RVG-400 t		
M	issio	n of the RVG-400 a	and R-400	<u>Battalions</u>			
W	hich :	unit had It had been perfor	no peace	time missio	n other than	a training	g one,
be WC th Th de	etweer ould a nat sy ne ter esigna ould b	rters. Provision ould be lower ech "Front" headquar erve no units low och service was a "Front" was used to the next higher e charged with recombat frontage	ters. In er than to purely se d in train	this regar hose on cor condary mis ming classe echelen is	line of rel d, however, ps level and sion. by unit of ove gray lev	ay stations the battal: strained: ficere to	ressed
ha an un	d a m ythin its.	ission similar to g concerning the m The R-400 battali ave the combat mis nation between mil	the unid that of h mission of lons in ea	lentified R nis own bat the other nch military	79-400 unit	RVG-400	
Ba	sic T	otical Operating	Principle	4			
a.	too: Eacl	ablishment of the talion was compose as, the cable, ser a of these two com- rational terminal- tion units.	d of two vice, and panies co	companies s training p	nd three sur latoons resp	ectively.	r.
	(1)	Cable plateon - was to run wire stations.	The only from the	combat miss "Frent" hea	ion of the c dquarters to	able plates the termin	n mal
1. _{1.1}	(2)	Service plateen give logistical food, and other	- The dut; support to	y of the se the batta	rvice platee lion. It su	n was to	

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(3) Training platoon -

25X1

25X1

25X1

ments for the 1st and 2d Companies and the cable platoon before his defection.

each of the two terminal stations would be located at or near the two subscribing "Front" headquarters, with a maximum of eight decimeter relay stations strung out in a linear chain at intervals of 50 to 60 kilometers along the communications route. Normally, however, only six relay stations would operate in the chain, with a relay station held in reserve at each end. The 50 to 60 kilometer distance was printed in the training manuals used in his unit and repeated by battalion officers during their training periods. However, the distance between stations was dependent upon the terrain features. During the field exercises that this unit participated in during July and August 1954, there relay station from the closest station on either side. This was despite the classroom teaching. Whisredistance was mostable the classes

25X1

25**X**1

classroom teaching. This relatance was possible the cause stationing leaded and a child with such barriers for impede the station during the field exercises.

c. Positioning of Relay Stations to Air Subordinate Subscribers - It was pointed out during training that positioning of relay stations in the vicinity of subordinate commands would facilitate the establishment of wire communications from any lewer headquarters to the nearest relay station, incases such contact was necessary. It was also pointed out in training that maintaining the shortest possible wire lines reduced the possibility of interception by enemy wire tappers.

25X1±

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